

NOVA SCOTIA
SOUTH COAST

BACCARO IS. TO PUBNICO HARBOUR

SURVEYED BY COMM. P. P. SHORTLAND

assisted by Lieut-Scott-Messrs. R. H. Macmillan, M. Murray, J. Murray, Secy. Mart.

1855.

Published by the Hydrographic Office of the Admiralty, April 15th, 1855. Corrections Oct. 15th, 1855. June 6th, 1861. Mar. 6th.

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Sold by J. B. Potts, Agent for the Admiralty, Queen St. & King Street, Liverpool.

Engraved by J. & C. Walker.

10° 5° 45° 35° 30°

45° 40° 35° 30°

35° 30° 25° 20°

25° 20° 15° 10°

15° 10° 5° 0°

0° 5° 10° 15° 20°

25° 30° 35° 40° 45°

35° 40° 45° 50° 55°

45° 50° 55° 60° 65°

55° 60° 65° 70° 75°

65° 70° 75° 80° 85°

75° 80° 85° 90° 95°

90° 95° 100° 105° 110°

105° 110° 115° 120° 125°

115° 120° 125° 130° 135°

125° 130° 135° 140° 145°

135° 140° 145° 150° 155°

145° 150° 155° 160° 165°

155° 160° 165° 170° 175°

165° 170° 175° 180° 185°

175° 180° 185° 190° 195°

185° 190° 195° 200° 205°

195° 200° 205° 210° 215°

205° 210° 215° 220° 225°

215° 220° 225° 230° 235°

225° 230° 235° 240° 245°

235° 240° 245° 250° 255°

245° 250° 255° 260° 265°

255° 260° 265° 270° 275°

265° 270° 275° 280° 285°

275° 280° 285° 290° 295°

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385° 390° 395° 400° 405°

395° 400° 405° 410° 415°

405° 410° 415° 420° 425°

415° 420° 425° 430° 435°

425° 430° 435° 440° 445°

435° 440° 445° 450° 455°

445° 450° 455° 460° 465°

455° 460° 465° 470° 475°

465° 470° 475° 480° 485°

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665° 670° 675° 680° 685°

675° 680° 685° 690° 695°

685° 690° 695° 700° 705°

695° 700° 705° 710° 715°

705° 710° 715° 720° 725°

715° 720° 725° 730° 735°

725° 730° 735° 740° 745°

735° 740° 745° 750° 755°

745° 750° 755° 760° 765°

755° 760° 765° 770° 775°

765° 770° 775° 780° 785°

775° 780° 785° 790° 795°

785° 790° 795° 800° 805°

795° 800° 805° 810° 815°

805° 810° 815° 820° 825°

815° 820° 825° 830° 835°

825° 830° 835° 840° 845°

835° 840° 845° 850° 855°

845° 850° 855° 860° 865°

855° 860° 865° 870° 875°

865° 870° 875° 880° 885°

875° 880° 885° 890° 895°

885° 890° 895° 900° 905°

895° 900° 905° 910° 915°

905° 910° 915° 920° 925°

915° 920° 925° 930° 935°

925° 930° 935° 940° 945°

935° 940° 945° 950° 955°

945° 950° 955° 960° 965°

965° 970° 975° 980° 985°

995° 1000° 1005° 1010° 1015°

1015° 1020° 1025° 1030° 1035°

1035° 1040° 1045° 1050° 1055°

1055° 1060° 1065° 1070° 1075°

1075° 1080° 1085° 1090° 1095°

1095° 1100° 1105° 1110° 1115°

1115° 1120° 1125° 1130° 1135°

1135° 1140° 1145° 1150° 1155°

1155° 1160° 1165° 1170° 1175°

1175° 1180° 1185° 1190° 1195°

1195° 1200° 1205° 1210° 1215°

1215° 1220° 1225° 1230° 1235°

1235° 1240° 1245° 1250° 1255°

1255° 1260° 1265° 1270° 1275°

1275° 1280° 1285° 1290° 1295°

1295° 1300° 1305° 1310° 1315°

1315° 1320° 1325° 1330° 1335°

1335° 1340° 1345° 1350° 1355°

1355° 1360° 1365° 1370° 1375°

1375° 1380° 1385° 1390° 1395°

1395° 1400° 1405° 1410° 1415°

1415° 1420° 1425° 1430° 1435°

1435° 1440° 1445° 1450° 1455°

1455° 1460° 1465° 1470° 1475°

1475° 1480° 148